

Amendments to Claims:

This listing of claims will replace all prior versions and listings of claims in the instant application:

Listing of Claims:

1. (Currently Amended) A computer-implemented method of efficiently presenting correction options in a speech-based user interface, comprising:

receiving at least one information input;

processing the at least one information input and determining a confidence score for the at least one information input by a speech recognition device;

assigning a HIGH, MEDIUM, or LOW confidence level to the at least one information input based upon the confidence score;

if the confidence level is LOW, performing an immediate confirmation step;

if the confidence level is MEDIUM or HIGH, placing the at least one information input in batch data; and

performing a batch confirmation step after all information inputs have been received and assigned a confidence level by

~~presenting the batch data to be confirmed;~~

~~prompting a user to select an information input to be changed;~~

~~sorting items in the batch data in ascending order by the assigned confidence level if the user selects an information input to be changed;~~

~~creating a menu of items using the order from the sorting step; and~~

~~prompting a user to select a new information input.~~

2-6. (Cancelled).

7. (Currently Amended) A machine-readable storage having stored thereon, a

computer program having a plurality of code sections, said code sections executable by a machine for causing the machine to perform the steps of:

- receiving at least one information input;
- processing the at least one information input and determining a confidence score for the at least one information input by a speech recognition device;
- assigning a HIGH, MEDIUM, or LOW confidence level to the at least one information input based upon the confidence score;
- if the confidence level is LOW, performing an immediate confirmation step;
- if the confidence level is MEDIUM or HIGH, placing the at least one information input in batch data; and
- performing a batch confirmation step after all information inputs have been received and assigned a confidence level ~~by~~
 - ~~presenting the batch data to be confirmed;~~
 - ~~prompting a user to select an information input to be changed;~~
 - ~~sorting items in the batch data in ascending order by the assigned confidence level if the user selects an information input to be changed;~~
 - ~~creating a menu of items using the order from the sorting step; and~~
 - ~~prompting a user to select a new information input.~~

8-12. (Cancelled).

13. (Currently Amended) A computer-implemented system of efficiently presenting correction options in a speech-based user interface, comprising:

- means for receiving at least one information input;
- ~~means~~ a speech recognition device for processing the at least one information input and determining a confidence score;
- means for assigning a HIGH, MEDIUM, or LOW confidence level to the at least

one information input based upon the confidence score;

means for performing an immediate confirmation step if the confidence level is LOW;

means for placing the at least one information input in a batch data if the confidence level is MEDIUM or HIGH; and

means for performing a batch confirmation step after all information inputs have been received and assigned a confidence level by

~~presenting the batch data to be confirmed;~~

~~prompting a user to select an information input to be changed;~~

~~sorting items in the batch data in ascending order by the assigned confidence level if the user selects an information input to be changed;~~

~~creating a menu of items using the order from the sorting step; and~~

~~prompting a user to select a new information input.~~

14-18. (Cancelled).

19. (New) The method of Claim 1, wherein the batch confirmation step is performed by

presenting to a user the batch data to be confirmed;

prompting the user to select an information input to be changed;

sorting items in the batch data in ascending order by the assigned confidence level if the user selects an information input to be changed;

creating a menu of items using the order from the sorting step; and

prompting a user to select a new information input.

20. (New) The machine-readable storage of Claim 7, wherein the batch confirmation step is performed by

presenting to a user the batch data to be confirmed;
prompting the user to select an information input to be changed;
sorting items in the batch data in ascending order by the assigned confidence level
if the user selects an information input to be changed;
creating a menu of items using the order from the sorting step; and
prompting a user to select a new information input.

21. (New) The system of Claim 13, wherein the means for performing the batch confirmation step performs the batch confirmation by
presenting to a user the batch data to be confirmed;
prompting the user to select an information input to be changed;
sorting items in the batch data in ascending order by the assigned confidence level
if the user selects an information input to be changed;
creating a menu of items using the order from the sorting step; and
prompting a user to select a new information input.